

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20070106349").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/26 10:55
S2	1274	(607/100,101).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/26 11:01
S3	21	("20040002705"   "20040030332"   "20040047659"   "20050173383"   "4210152"   "4798215"   "5038780"   "5097844"   "5919219"   "6099523"   "6662054").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/26 11:01
S4	3	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match \$3) AND (resonator) AND (applicator) AND (reverse SAME thermal SAME gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/26 14:22
S5	702	(600/9,10).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/26 14:24
S6	207	(600/14).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/03 17:00

S7	111	("reverse thermal gradient")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 10:02
S8	5	("reverse thermal gradient") AND phase AND ("pulse width modulation")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 10:21
S9	2	("6311090").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 10:48
S10	3622	(606/41).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 10:52
S11	353	(607/102).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 10:52
S12	5021	(128/898).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 10:52
S13	155	karni.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 11:02
S14	19	britva.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 11:02

S15	12	msq.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 11:03
S16	12	("5755753"   "5507790"   "4140130"   "5458986"   "5484432").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 08:44
S17	12	("1228401"   "02201315"   "0594961").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 14:27
S18	2	("4798215").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/12 14:53
S19	5	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match \$3) AND (resonator) AND (applicator) AND (cooling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:10
S20	2	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match \$3) AND (resonator) AND (applicator) AND (without SAME cooling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:11
S21	1	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match \$3) AND (resonator) AND (applicator) AND (without SAME cooling). CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:11
S22	2	"7473251"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:14

S23	433	("20010034519" "20010037118" "20020016587" "20020016601" "20020019625" "20020022827" "20020035360" "20020049433" "20020065533" "20020091377" "20020111605" "20020123743" "20020123745" "20020151887" "20020156471" "20020161357" "20020161362" "20020183724" "20020183789" "20030023283" "20030028186" "20030032950" "20030036751" "20030040739" "20030055414" "20030059386" "20030065313" "20030065314" "20030069567" "20030097162" "20030129154" "20030130710" "20030139740" "20030163178" "20030187488" "20030199859" "20030208326" "20030218756" "20030220749" "20030233138" "20030236487" "20040002705" "20040015157" "20040034319" "20040034341" "20040039379" "20040073079" "20040093042" "20040106867" "20040133251" "20040147984" "20040162549" "20040199226" "20040206365" "20060030909"	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/12 15:15
-----	-----	--	---------------------------	----	----	---------------------

"20070106349" |  
"2716698" | "2954771" |  
"3327712" | "3658051" |  
"3693623" | "3800802" |  
"3818129" | "3831604" |  
"3834391" | "3930504" |  
"3991700" | "4074718" |  
"4093975" | "4140130" |  
"4164226" | "4186729" |  
"4210152" | "4229658" |  
"4233498" | "4283661" |  
"4290435" | "4298005" |  
"4315503" | "4316474" |  
"4321930" | "4343301" |  
"4346715" | "4366570" |  
"4375220" | "4380240" |  
"4381007" | "4388924" |  
"4441486" | "4444190" |  
"4462412" | "4497018" |  
"4506196" | "4522210" |  
"4527550" | "4539987" |  
"4545368" | "4556070" |  
"4564011" | "4585237" |  
"4589423" | "4633875" |  
"4645980" | "4646737" |  
"4647830" | "4653495").  
PN. OR ("4671286" |  
"4672969" | "4676258" |  
"4709372" | "4709701" |  
"4726377" | "4729375" |  
"4733660" | "4756310" |  
"4775361" | "4779593" |  
"4793325" | "4798215" |  
"4810658" | "4829262" |  
"4835749" | "4838850" |  
"4839562" | "4851738" |  
"4864098" | "4881543" |  
"4884568" | "4887614" |  
"4889122" | "4891820" |  
"4901720" | "4938221" |  
"4944302" | "4947859" |  
"4957480" | "4962761" |  
"4976709" | "5003991" |  
"5008579" | "5011483" |  
"5012816" | "5020995" |  
"5038780" | "5054488" |  
"5057104" | "5059192" |  
"5066293" | "5071422" |  
"5083093" | "5085227" |  
"5097844" | "5100402" |  
"5107832" | "5113462" |  
"5125922" | "5126621" |  
"5131904" | "5133351" |  
"5136676" | "5143063" |  
"5186181" | "5190031" |

"5190517"	"5194723"
"5217455"	"5218569"
"5226107"	"5230334"
"5231997"	"5249192"
"5249575"	"5269778"
"5281798"	"5282797"
"5290273"	"5290274"
"5300097"	"5304169"
"5304171"	"5312395"
"5315994"	"5320618"
"5328488"	"5330095"
"5334193"	"5337741"
"5342357"	"5344418"
"5344433"	"5348554"
"5360447"	"5364394"
"5366443"	"5370642"
"5374265"	"5387176"
"5397327"	"5400791"
"5401272"	"5405368"
"5423803"	"5423807"
"5423811"	"5437662"
"5441576"	"5445146"
"5454808"	"5456260"
"5458596"	"5462521"
"5464436"	"5474528"
"5484432"	"5486172"
"5489279"	"5496312"
"5496314"	"5500012"
"5507790"	"5509916"
"5514130"	"5522813"
"5522814"	"5527308"
"5527350"	"5531739"
"5546214"	"5556377"
"5556612"	"5558666").
PN. OR ("5558667"	
"5569242"	"5571216"
"5578029"	"5584863"
"5595568"	"5599342"
"5618284"	"5620478"
"5626631"	"5628744"
"5643334"	"5647871"
"5649923"	"5655547"
"5660836"	"5669868"
"5681282"	"5683366"
"5683380"	"5692058"
"5693045"	"5697281"
"5697536"	"5697882"
"5697909"	"5697926"
"5707403"	"5720772"
"5723803"	"5725565"
"5728141"	"5730719"
"5735844"	"5743901"
"5746735"	"5749868"
"5754573"	"5755751"
"5755753"	"5769879"

"5775338"	"5776092"
"5776175"	"5778894"
"5810801"	"5814008"
"5814040"	"5814041"
"5817089"	"5817090"
"5820626"	"5828803"
"5833612"	"5836999"
"5843072"	"5843078"
"5843143"	"5849029"
"5851181"	"5871479"
"5879326"	"5879346"
"5880880"	"5885273"
"5885274"	"5906609"
"5911718"	"5919219"
"5925078"	"5938657"
"5948009"	"5964749"
"5968034"	"5970983"
"5976123"	"5979454"
"5983900"	"5995283"
"5997530"	"6007570"
"6009876"	"6014579"
"6015404"	"6027495"
"6045548"	"6047215"
"6050990"	"6053909"
"6053910"	"6066130"
"6077294"	"6081749"
"6083221"	"6090101"
"6091995"	"6101418"
"6104959"	"6113593"
"6120497"	"6126655"
"6129723"	"6139569"
"6139653"	"6147503"
"6159194"	"6162212"
"6168590"	"6171301"
"6171332"	"6174325"
"6183773"	"6187001"
"6200308"	"6210402"
"6214034"	"6228075"
"6235024"	"6240925"
"6248103"	"6254594"
"6267758"	"6273883"
"6273884"	"6273885").
PN. OR ("6275962"	
"6277116"	"6280438"
"6283956"	"6287305"
"6299620"	"6325799"
"6334074"	"6336926"
"6337998"	"6350261"
"6381498"	"6383176"
"6387089"	"6387103"
"6402739"	"6405090"
"6408212"	"6413253"
"6413255"	"6428536"
"6436094"	"6438424"
"6451007"	"6453202"

		"6454764"   "6461378"   "6463336"   "6485484"   "6488696"   "6500141"   "6508813"   "6511475"   "6514243"   "6514244"   "6527763"   "6529543"   "6533775"   "6533781"   "6537272"   "6544258"   "6567262"   "6569155"   "6575969"   "6600951"   "6605079"   "6605080"   "6611706"   "6623454"   "6629974"   "6632218"   "6649904"   "6653618"   "6659999"   "6662054"   "6666856"   "6684107"   "6690976"   "6702808"   "6702838"   "6706032"   "6723090"   "6743222"   "6749602"   "6749624"   "6758845"   "6981970"   "6997923"   "7022121"   "7108689"   "7229436"   "D363349"   "RE32849"   "RE36634").PN. OR ("7473251").URPN.				
S24	0	WO1996034568	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:20
S25	1	"1996034568"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:20
S26	134	thermage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/12 15:46
S27	5	("2004088700").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/12 15:50



S28	2	("4674481").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/07/22 14:25
S29	2	("4674481").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/10/05 09:50
S30	67	(600/10).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/10/05 09:57
S31	10	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match \$3) AND (resonator) AND (applicator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 10:31
S32	12	(RF OR (radio ADJ frequency)) AND (phase SAME shifter) AND (impedance SAME match \$3) AND (resonator) AND (applicator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 10:32
S33	36	(RF OR (radio ADJ frequency)) AND (phase SAME shifter) AND (impedance SAME match \$3) AND (applicator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 10:33
S34	38	("4121592"   "4230129"   "4237898"   "4252130"   "4285346"   "4292980"   "4306568"   "4325261"   "4346715"   "4350168"   "4448198").PN. OR ("4674481").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/10/05 10:42
S35	1300	(607/100,101).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/10/05 10:49

### EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S36	2	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match\$3) AND (resonator) AND (applicator) AND (cooling)	USPAT; UPAD	OR	ON	2009/10/05 11:11
S37	6	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match\$3) AND (resonator) AND (applicator) AND (cooling)	US-PGPUB; USPAT; UPAD	OR	ON	2009/10/05 11:11
S38	3	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match\$3) AND (resonator) AND (applicator) AND (without SAME cooling)	US-PGPUB; USPAT; UPAD	OR	ON	2009/10/05 11:12
S39	2	(RF OR (radio ADJ frequency)) AND (phase ADJ shifter) AND (impedance ADJ match\$3) AND (resonator) AND (applicator) AND (without SAME cooling).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/10/05 11:13

10/ 7/ 2009 10:16:02 AM

C:\ Documents and Settings\ khelling\ My Documents\ EAST\ Workspaces\ 10562135.wsp